

II. CLAIM AMENDMENTS

1. (Currently Amended) A communication device $\{1\}$ comprising at least:

a housing $\{2\}$ which ~~comprises~~ having at least a first part $\{2b\}$ and a second part $\{2a\}$, and

means for providing user interface functions $\{UI1\}$, ~~comprising~~ including at least a first keypad $\{3\}$ and a display $\{4\}$, characterized in that wherein the user interface $\{UI1\}$ is arranged to be replaceable by placing a replacement cover $\{5\}$ in a detachable manner in connection with the housing $\{2\}$, substantially parallel to the second part $\{2a\}$, onto or in place of the second part $\{2a\}$, and that said replacement cover $\{5\}$ ~~comprises~~ includes at least means $\{3, 6\}$ for providing ~~key functions~~ keys for applications and changing the functionality of the keys.

2. (Currently Amended) The communication device $\{1\}$ according to claim 1, characterized in that wherein the second part $\{2a\}$ is arranged to be detached before fixing the replacement cover $\{5\}$ onto the first part $\{2b\}$, and that at least part of the first keypad $\{3\}$ is provided in said replacement cover $\{5\}$.

3. (Currently Amended) The communication device $\{1\}$ according to claim 1, characterized in that wherein the replacement cover $\{5\}$ ~~further comprises~~ includes a display $\{4\}$.

4. (Currently Amended) The communication device $\{1\}$ according to claim 2, characterized in that wherein the replacement cover $\{5\}$ ~~comprises~~ includes at least a cover part $\{5a\}$ and a functional cover $\{5b\}$, that the means $\{3, 6\}$ for providing the

~~key functions comprise keys for playing games includes key elements (16) for detecting a pressing of the keys (3a-31) of the keypad (3), and that the replacement cover (5) further comprises means (18) for transferring information about the key-strokes to the communication device (1).~~

5. (Currently Amended) The communication device (1) according to claim 1, ~~characterized in that~~wherein the second part (2a) ~~comprises~~includes a first keypad (3), that the means (3, 6) of the replacement cover (5) for providing ~~key functions~~keys for playing games ~~comprise~~includes a second keypad (6), that the replacement cover (5) is arranged to be fixed onto the second part (2a), and that the keys (6a-6f) of said second keypad (6) are placed in such a way that when the replacement cover (5) is fixed onto the second part (2a), at least some of the keys (6a-6f) of the second keypad (6) are at the location of at least one key (3a-31) of the first keypad (3), wherein the user interface (UI1) ~~primarily consists of~~includes the display (4) and the second keypad (6).

6. (Currently Amended) The communication device (5) according to claim 1, ~~characterized in that~~wherein the communication device (1) ~~comprises~~includes means (3, 11) for activating the keys (6a-6f) of the second keypad (6) to function non-simultaneously with the keys (3a-31) of the first keypad (3).

7. (Currently Amended) The communication device (1) according to claim 1, ~~characterized in that~~wherein it is a wireless communication device.

8. (Currently Amended) The communication device (1) according to claim 1, ~~characterized in that~~wherein the means (3, 6) for providing ~~key functions~~keys for playing games of the replacement

cover ~~(5)~~ ~~comprise~~ includes a one touchable area for a key function which touchable area is larger than the touchable area of the keys of the keypad ~~(3, 6)~~ onto which the replacement cover ~~(5)~~ is placed.

9. (Currently Amended) A method for changing the user interface ~~(UI1)~~ in a communication device ~~(1)~~ ~~comprising~~ including at least a housing ~~(2)~~ ~~which comprises~~ having at least a first part ~~(2b)~~ and a second part ~~(2a)~~, and means for providing user interface functions ~~(UI1)~~, ~~comprising~~ having at least a first keypad ~~(3)~~ and a display, ~~(4)~~, ~~characterized in that in the method comprising~~:

changing the user interface ~~(UI1)~~ ~~is changed~~ by placing a replacement cover ~~(5)~~ in a detachable manner in connection with the housing ~~(2)~~, substantially parallel to the second part ~~(2a)~~, onto or in place of the second part ~~(2a)~~, and ~~that said~~ equipping the replacement cover ~~(5)~~ ~~is equipped~~ with at least means ~~(3, 6)~~ ~~for providing key functions~~ keys for applications and changing the functionality of the keys.

10. (Currently Amended) The method according to claim 9, ~~characterized in that~~ including detaching the second part ~~(2a)~~ ~~is detached~~ before fixing the replacement cover ~~(5)~~ onto the first part ~~(2b)~~.

11. (Currently Amended) The method according to claim 9, ~~characterized in that~~ including:

placing the keypad ~~(3)~~ ~~is placed~~ in the replacement cover ~~(5)~~ ~~which is formed of a cover part~~ ~~(5a)~~ ~~and a functional cover~~ ~~(5b)~~, and which replacement cover ~~(5)~~ ~~is equipped~~

with key elements (16) for detecting the stroke of keys (3a-3f) of said keypad (3), and

transferring information about the keystrokes ~~is transferred~~ from the replacement cover (5) to the communication device (1).

12. (Currently Amended) The method according to claim 9, ~~characterized in that~~ including providing the replacement cover (5) ~~is provided~~ with a second keypad (6) in such a way that when the replacement cover (5) is fixed onto the second part (2a) of the housing (2), at least some of the keys (6a-6f) of the second keypad (6) are located by at least one key (3a-3l) of the first keypad (3).